# **DR-2 Disclosure Summary Page**

**DR-2** 

Committee for the Future of Red Oak				Status: Audite		
Committee Type:	Local Ballot Issue			Statutory Due Date	10/19/2012	
County:	Montgomery			Adjusted Due Date		
District:	0			Filed Date	10/19/2012 3:16:36 PM	
Committee Code:	21653			Postmark Date		
Political Party:	Not Available			Amendment Date		
Report Date:	2012		Candidate Na	me:	•	

#### **Treasurer**

Last Name: Carlyle	First Name:	Darrel Steven	MI:	
Address: 307 East Reed Street				
City: Red Oak	State: IA	Zip Code:	51566	<b>Phone:</b> 712-623-4821
E-Mail: dscarlyle@redoakiowa.com		•		

## Chairperson

Last Name: Lester			me:	Jeanice			MI:
Address: 1104 Kelly Drive							
City: Red Oak	State: IA	Zip Co	ode:	51566	Phone:	712-6	23-2731
E-Mail:							

### **Statement of Cash On Hand**

Cash on Hand at Start of Period	\$0.00
Schedule A: Cash Contributions Total	\$100.00
Schedule F1: Loans Received Total	\$0.00
Schedule H2: Campaign Property Sales	\$0.00
Sub-Total	\$100.00
Schedule B: Expenditure Total	\$0.00
Schedule F2: Cash Loan Repayments	\$0.00
Cash on Hand at End of Period	\$100.00

### **Additional Assets and Liabilities**

Loans in Place at Start of Period	\$0.00
Schedule D: Unpaid Bills	\$0.00
Schedule E: In-Kind Contributions	\$0.00
Schedule F2: Forgiven Loans	\$0.00
Schedule F2: Outstanding Loans	\$0.00
Schedule G: Consultant Breakdown	No
Schedule H1: Campaign Property Value	\$0.00

# **Schedule A: Contributions**

#### Sch-A

Committee for the Future of Red Oak		Stat
Committee Type:	Local Ballot Issue	State
County:	Montgomery	Adju
District:	0	Filed
Committee Code:	21653	Post
Political Party:	Not Available	Ame

Status:	Filed
Statutory Due Date	10/19/2012
Adjusted Due Date	
Filed Date	10/19/2012 3:16:36 PM
Postmark Date	
Amendment Date	

	Contribution Committee ID			Contribution Amount	Fund-Raiser
10/11/2012		Lester, Will or Jeanice 1104 Kelly Circle Red Oak, IA 51566	None	\$100.00	

Total Regular Contributions	\$100.00
Total Fundraiser Contributions	\$0.00
Grand Total All Contributions	\$100.00